



Rely on us.™

Varn® UV 142

Suitable for All Rollers and Blankets Used With UV Applications

Press Wash: UV Blanket & Roller Wash

Varn® UV 142 wash is effective and easy to use. Its design also maximizes roller and blanket life—an important feature for any cost-effective printing operation. Designed exclusively for UV printing, this water-miscible wash is suitable for use with a wide variety of rollers and blankets used in energy curable printing.

Advantages of Varn® UV 142

- Easy to use
- Low rubber swell extends roller & blanket life
- High flashpoint
- Compatible with EPDM, Chameleon rollers, and nitrile rubber
- One application removes all debris
- Water miscible

SHEETFED UV. NEWS UV.



FlintGroup

Varn® UV 142

Suitable for All Rollers and Blankets Used With UV Applications

Specifications:

Physical State: Liquid
Color: Colorless
Odor: Petroleum or solvent
Solubility in Water: Complete; 100%
VOC % by wt: 100%
VOC lb/gal 7.5
Specific Gravity: 0.9
Bulk Density (lbs/Gal): 7.5 (0.9 kg/L)
Flash Point: 142° F (61° C)

Directions:

For best results, allow Varn® UV 142 wash to reach room temperature.

BLANKETS:

Saturate shop towel with Varn® UV 142 wash and clean blanket. Wipe dry.
Product will not meet reduced VOC requirements for California rules of:
SCAQMD, BAAQMD, SMAQMD, SJVAPCD.

ROLLERS:

Apply sufficient amount of product onto rollers. Allow wash to penetrate ink, then engage wash-up attachment. Continue to add small amounts of product until rollers are clean.

Do not use on unbaked positive plates.

Packaging:

U.S.A.	CANADA
5 Gallon Pail	20 Liters
55 Gallon Drum	208 Liter Drum

**Inks,
blankets,
chemicals
& more**

**Rely on us™
to bring greater value to your pressroom.**

For more information:

**Flint Group
Print Media North America
14909 N. Beck Road
Plymouth, MI 48170
+1 734 781 4600
printmedia.na@flintgrp.com**

www.flintgrp.com

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Flint Group's knowledge. Customers are responsible for confirming suitability of this product for their application. In no event shall Flint Group be liable for any errors, facts or opinions contained herein, or any claims by any party alleging reliance on these materials, regardless of the form of action.

Product names followed by a ® are trademarks registered by a Flint Group company.

Version 5/2015 Page 2 of 2